

Stormwater BMP Owner Inspection Form – Pervious Pavement City of Columbia, Missouri

Addre	ess:				 		
Owne	r:						
Legal	:						
Date:		E-mail:			Phone: ()		
I. GEN	IER/	AL INSPECTION RES	ULTS	6			
Item		Inspection Results		sults	BMP's in General		
1		Apparent problems		No problems	BMP does not appear to be well maintained.		
2		Design flaws		No flaws	BMP observed to have significant design flaws which lessen its effectiveness.		
3		Unauthorized modifications		No modifications	BMP has unauthorized modifications that reduce its effectiveness.		
4		BMP removed		BMP present	BMP has been destroyed or removed from property.		
5		Trash		No Trash	Trash and debris has accumulated on/in BMP. Yard waste in BMP.		
6		Contaminated		Uncontaminated	Evidence of Oil, gasoline. Contaminants or other pollutants.		
7		Smells		Doesn't smell	Unpleasant odors from the BMP.		
II. BMP SPECIFIC INSPECTION RESULTS – PERVIOUS PAVEMENT							
Item		Inspection	Inspection Results		BMP : Pervious Pavement		
1		Debris on surface		Debris free	Is the surface covered with trash, yard clippings, or other types of drebis?		
2		Ponded water		Draining freely	Is there water ponding on the surface?		
3		Clogged pores		Pores open	Pores on the surface are clogged.		
4		Obstructed		No obstructions	Overflow devices are obstructed or debris has collected.		
5		Sediment accumulated		No accumulated sediment	Sediment has accumulated and is not allowing water through the surface of the pavement.		
6		Damaged pipes		No damage	Part of the underdrain piping is crushed, deformed, damaged, in need of repair or any other failure. (If installed)		
7		Weeds		No weeds	Invasive, nuisance vegetation or weeds are present.		

1. Is maintenance	needed at this time?	☐ Yes	□ No					
2. Are mosquitoes	or mosquito larvae present?	☐ Yes	□ No					
3. Maintenance ite competed:	ems							
Inspected by:								
-	Signature							
-	[Print Full Name]							
	[r rank r am r tanne]							
FOR CITY USE ONLY - DO NOT FILL								
Date received :		Received By:						
Comments/Corrective actions required:								